ABSTRACT OF THE DISCLOSURE

A biofeedback system and method for analyzing the performance of an individual and group. The system employs a plurality of transducers for transmitting biofeedback and brain wave information as well as other biological information such as heart rate, pulse, body temperature, etc. This information is individually analyzed relative to the following neurotechnology (Neutech) formula:

$$f_{bhwd} \sim 2^{(3-N)} \times f\theta$$

Where:

$$N = \sim 0 \sim 1 \sim 2 \sim 3 \sim 4 \sim 5 \sim$$

In one embodiment, a plurality of transmitters are provided for receiving biofeedback and brain waves and other information unique to the specific user. This data is then collected and transmitted and the data processed with subsequent demonstration of process data in the form of biofeedback information.